Setup / Usage

IMPORTANT: This unit is intended for use with water-based (latex) materials only. DO NOT use this unit with any flammable or oil-based materials. Latex paints can be cleaned with soapy, lukewarm water. DO NOT use hot water when cleaning or flushing the unit.

Filling the Paint Tube

1. Remove the trigger housing (a) from the paint tube (b) by turning it 1/4 turn (figure 1).
2. Attach the fill adapter (c) to the paint tube. Once the threads engage, it will be secured after approximately 1/4 turn (figure 1).
3. Dip the end of the fill adapter into the material you plan to roll. It is unnecessary to dip the fill adapter any further than the fill line (d) as shown (figure 1).
4. With the end of the fill adapter in the paint, pull back on the handle (e) to fill the paint tube (figure 2).
5. Carefully remove the fill adapter by turning it 1/4 turn. Once it is removed, hook it to the side of the paint container.

IMPORTANT: When removing any items from the fill adapter, some paint may drip. Make sure your floors and furnishings are protected by drop cloths.

6. Attach the trigger housing back onto the paint tube. Once the threads engage, it will be secured after approximately 1/4 turn.

Rolling

1. To deliver paint to the roller, pump the trigger several times until you see paint coming through the roller cover.
2. You are now ready to begin rolling. Pump the trigger as needed to bring paint to the roller.
3. Refill the paint tube as needed by repeating the steps above.

Note: The roller arm assembly can hang from the side of the paint container when refilling (figure 2).

Rolling Tips (figure 3)

- In order to more quickly saturate the trim brush with paint, roll paint on the surface and then "touch" the brush into the paint.
- The trim brush (f) can be swiveled into different positions, depending upon the position of the edge being rolled against.
- Always make sure the trim brush is facing toward and running parallel to the surface being painted.
- Maintain a consistent rolling angle to ensure the trim brush maintains contact with the surface. Contact will be maintained as long as the edge of the guard (g) stays flat to the surface.
- For particularly tight corners (i.e. where two walls meet), you may need to go back and fill any gaps with a brush.
- Periodically inspect the outer face of the roller guard for any paint residue. Make sure the outer face of the roller guard stays clean.

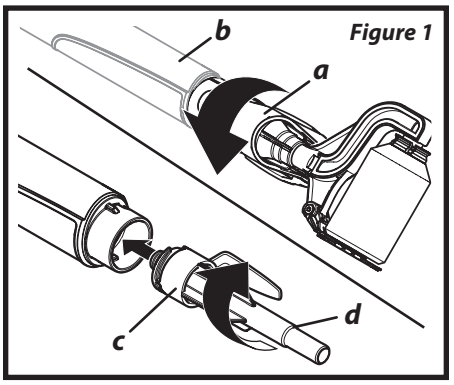

Figure 1

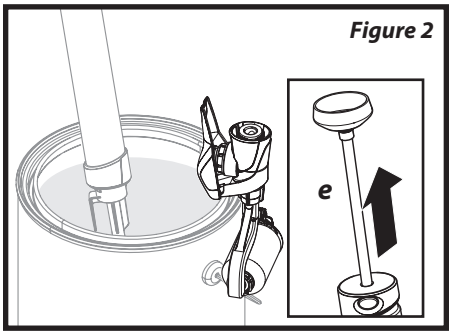

Figure 2

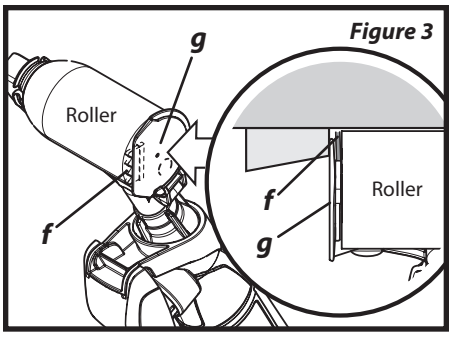

Figure 3

- In order for the trim brush to fully cover the gap, you will need to move the roller in a gentle up-and-down "brushing" motion, much like you would do with a regular paint brush.
- The guard can be fully opened and locked out of the way when not rolling up against an edge.

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